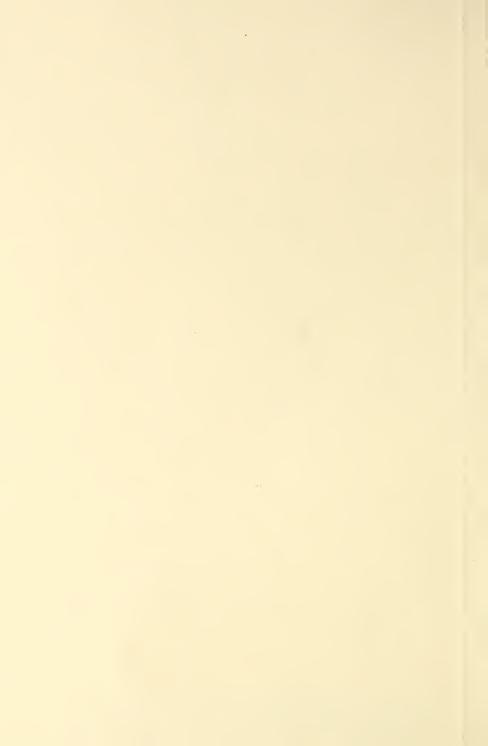
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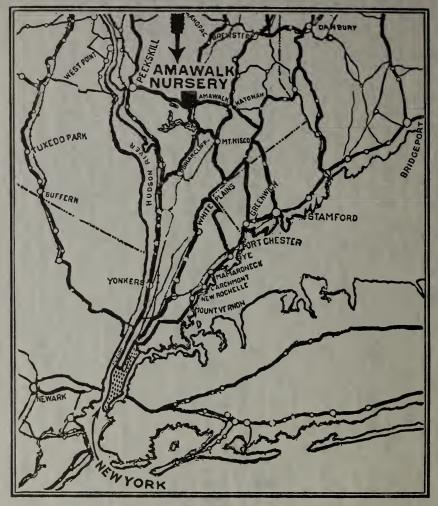
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# AMAWALK

PRICE LIST

1930



#### HOW TO REACH AMAWALK

AMAWALK is located in Westchester County, thirty miles north of New York. The entrance to the Nursery is opposite the railroad station at Amawalk, on the Putnam Branch of the New York Central. This railroad connects in New York with the Hudson River Division of the New York Central at High Bridge, and with the Sixth and Ninth Avenue elevated roads at Sedgwick Avenue. Amawalk is eight miles east of Peekskill on the Hudson River Division and five miles west of Katonah on the Harlem Division of the New York Central.

Amawalk is located on the State Road from Briarcliff to Lake Mahopac and from Katonah to Peekskill. The main roads in every direction are State Roads and motorists will find them in excellent condition.

## AMAWALK NURSERY

INCORPORATED

EVELYN W. SMITH
President

ERIC L. HODGE
Vice-President

John S. Hogan Sales Manager

HARVEY PIPE
Assistant

Maurice L. Condon

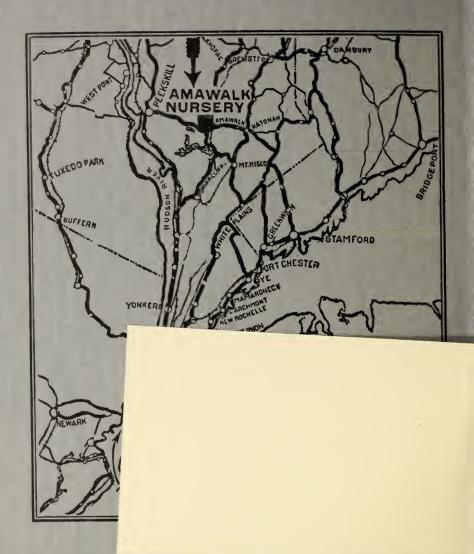
Manager

CLARENCE F. MURPHY
Assistant

Our illustrated catalogue will be mailed to you upon request

> Westchester County, New York Telephone, Yorktown 200

> > Copyright 1930



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all trus sold at amawalk are Perfect Specimen Vrus Ibliga M. Smith Prisident amawall Morsey

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## AMAWALK

In the year 1890 Major Orlando Jay Smith, founder and President of the American Press Association and active in public spirited movements of his time, found a hobby in the growing of the finest trees to their ultimate beauty.

His enthusiasm for the hobby led him all over the world, and his estate at Amawalk became the embodiment of his highest inspirations. With his passing, the estate, under the direction of his daughter, was continued until today it is represented by the Amawalk Nursery.

The fruit of his hobby was sought after and in time became available to friends and acquaintances, and later to communities, individuals and Landscape Architects. They recognize the vision and the ideal which, conceived many years ago, has reached its fulfillment in the millions of large sized specimen trees today available at Amawalk.

Amawalk has been developed on the ideals of its founder into the largest big tree nursery in the world. These ideals are still its inspiration.

## AMAWALK TREES

Amawalk was established twenty-five years ago for the purpose of producing the finest large-sized ornamental trees that can be grown. It has since developed into the largest big tree nursery in the world.

#### Location

The location for the Nursery was most carefully selected with regard to soils, exposures and shipping facilities.

#### Soils and Exposures

Amawalk has over 1000 acres of the most fertile land in the hills of Westchester County, thirty miles north of New York City. On our hills we have light, dry soils and exposed situations, and in the low lands rich, heavy ground and sheltered locations. Owing to these exposures and soils we are able to grow each kind of tree under the conditions most favorable to its development.

#### Climate Produces Hardy Growth

A more severe winter climate prevails at Amawalk than in New York City, due to an altitude of four hundred to one thousand feet, thereby producing a hardier growth in our trees than would otherwise be possible. We grow only those varieties of trees which we have proved to be absolutely hardy.

#### Scientific Development of Trees

The most scientific methods are used in the development of Amawalk trees. They are continuously cultivated, top-pruned, root-pruned and transplanted. Every tree listed in our catalogue has

been growing at Amawalk for from ten to twenty years, during which time it has been many times transplanted in order to obtain the fibrous root development necessary to withstand its final transplanting with the least possible setback.

#### Only Developed Trees Offered for Sale

We do not offer any small-sized, immature trees for sale. Only those trees are catalogued that have received sufficient Amawalk training to enable them to assume the habits of the matured trees. The longer we grow our trees the finer they become; our 20 to 30 foot evergreens are heavier and older, and our 10 to 15 inch deciduous trees are more matured than are trees of similar size elsewhere.

#### **Digging Trees**

The greatest care is taken in the digging and handling of our trees, so as not to injure either the root system or the branches. Our most experienced men are in charge of the digging, the balling and the loading of the trees.

#### **Loading Trees**

No order is dug until just before the trees are to leave the Nursery. If the trees are to be delivered by truck, they are dug in the morning, loaded on the truck in the afternoon, and delivered as early as possible the next morning. When the order is to be shipped by freight, the trees are not dug until the freight car is on our siding.

#### Railroad Shipments

An advantage of our location on the Putnam Branch of the New

York Central Railroad is that our freight shipments to the North, South, East and West do not have to be routed through New York City. Our shipments to the West make Albany the second day after leaving Amawalk.

#### **Planting Trees**

We guarantee that every tree leaving Amawalk is in the best condition obtainable with scientific care and handling. To obtain the best results, this tree has to be planted on the purchaser's grounds in the soil and exposure best suited to its variety. It has also to be properly planted and receive adequate attention for the first year after transplanting or until its roots become re-established.

#### Advice in Regard to Care of Trees

Through a method of inspection of all trees planted within calling distance of Amawalk, we are in touch with the condition of each tree we send out and give advice in regard to its care. These inspections are made periodically, and a record is kept in our office. To those customers who live too far from our Nursery to get the benefit of this service we give our best advice by letter, and endeavor to have a representative inspect their trees once or twice a year.

#### Advice in Regard to Planting

To our customers we are glad to give, without charge, detailed instructions in the planting and care of their trees, as well as advice as to what varieties of trees will do best planted on their estate.

#### Advice in Regard to Development of Property

We will, upon request, be glad to advise them as to how they can

#### AMAWALK TREES

best obtain information as to the development of any part of their grounds.

A country place properly planted should increase yearly in value and beauty, and it is to this end that we are anxious to co-operate with our customers to obtain for them at an early date the full beauty and development of their trees.

## Measurements, Prices, Delivery and Guarantee

#### **Measuring Trees**

Deciduous trees are measured by their caliper, diameter of the trunk 12 inches from the ground. As no two trees will make the same growth, the height of the deciduous trees is approximated in this catalogue as closely as possible. Evergreens are measured by their height only.

#### Specimen Tree Standard

All trees listed in this catalogue measure up to the highest requirements of specimen trees. No inferior trees are grown at Amawalk. The yearly output of Amawalk trees is about 20,000 specimens, to produce which number we have growing over 1,000,000 trees of all sizes.

#### **Selecting Trees**

We are always pleased to have customers visit Amawalk and choose by tagging their own trees. As none but specimens are grown, customers are allowed to select any tree at the catalogue price for its variety and size. The price per tree is the same regardless of the quantity ordered.

#### **Prices**

The catalogue price of our trees includes their proper digging, balling when necessary, and loading on trucks or in freight cars. All evergreens and certain deciduous trees (such as Beech, Dogwoods, and Hawthorns) are dug with a ball of earth around the roots. The balls of smaller sizes are secured with burlap, and the

larger with a canvas bag and wooden platform. This insures the least possible disturbance of the roots.

#### **Deliveries**

The prices in this catalogue are f.o.b. Amawalk. Deliveries can be made by freight, express or motor truck. For freight shipment the cars are packed on our own siding. For less than carload shipment, packing is charged for at cost. For delivery by motor truck, cost price only is charged, this charge being based upon the size of the load and the distance it has to go.

#### Guarantee

We guarantee that every tree leaving Amawalk is in the best condition obtainable by scientific care and handling. If correctly planted in suitable location, and given adequate attention thereafter, they will live. As we have obviously no control over the treatment our trees receive after leaving our hands, we do not guarantee that they will live. To do so would mean increased prices and would place an unnecessary burden on those customers whose trees are properly cared for. However, to accommodate those purchasers who prefer their trees insured, we will for a pre-arranged premium agree to re-supply f.o.b. Amawalk any tree which fails to live one year after transplanting.

We are anxious to co-operate with our customers in making their planting a permanent success and will advise them about the care of their trees, either by letter or personal call, without cost for a period of one year.

## **Deciduous Trees**

Namely, those that yearly drop their leaves

## Beech—Fagus

Amawalk Beeches are dug with a ball of earth around the roots, secured with a canvas bag and wooden platform.

#### EUROPEAN GREEN. Fagus Sylvatica

Native to England. The time is coming when the value of the European Beech will be as greatly appreciated in this country as it is in England, where it is one of the favorite trees for lawn and hedge planting. As a specimen it forms a large and majestic tree, with branches growing to the ground in contrast to the maples, oaks and other high branched trees. For hedge planting it has no equal, making a beautiful, permanent and impenetrable barrier. The old leaves remain until they are forced off by the new ones in the spring, and it is therefore as useful as the evergreens for a screen during the winter. Prefers a rich loamy soil.

									Each
	5	in.	cal.,	16	ft.	high			\$90.
	$5\frac{1}{2}$	in.	cal.,	17	ft.	high			100.
	6	in.	cal.,	18	ft.	high			115.
	$6\frac{1}{2}$	in.	cal.,	19	ft.	high			130.
	7	in.	cal.,	20	ft.	high			150.
	$7\frac{1}{2}$	in.	cal.,	21	ft.	high			175.
	8	in.	cal.,	22	ft.	high			200.
	$8\frac{1}{2}$	in.	cal.,	23	ft.	high			225.
	9	in.	cal.,	24	ft.	high			250.
	$9\frac{1}{2}$	in.	cal.,	25	ft.	high			275.
]	10	in.	cal.,	26	ft.	high			300.
]	$10\frac{1}{2}$	in.	cal.,	27	ft.	high			325.
]	1	in.	cal.,	28	ft.	high			350.
]	$11\frac{1}{2}$	in.	cal.,	29	ft.	high			400.
]	12	in.	cal.,	30	ft.	high			450.
]	$12\frac{1}{2}$	in.	cal.,	31	ft.	high			500.

## Beech-Fagus

[Continued]

#### EUROPEAN PURPLE. Fagus Sylvatica Purpurea

The purple leaved variety of the European Beech. The foliage in spring is rich crimson, changing later to a deep purple. Our trees were selected in England especially for their color.

							Each
5	in.	cal.,	16 ft.	. high			\$100.
$5\frac{1}{2}$	in.	cal.,	17 ft.	. high			115.
6	in.	cal.,	18 ft.	high			130.
$6\frac{1}{2}$	in.	cal.,	20 ft.	. high			150.
7	in.	cal., 5	21 ft	. high			175.
$7\frac{1}{2}$	in.	cal.,	22 ft	. high			200.
8	in.	cal., 2	23 ft.	. high			225.
$8\frac{1}{2}$	in.	cal.,	24 ft	. high			250.
9	in.	cal.,	25 ft.	. high			275.
$91/_{2}$	in.	cal.,	26 ft.	high			300.
10	in.	cal.,	27 ft	. high			325.
				. high			350.
11	in.	cal.,	29 ft	. high			375.

#### Birch—Betula

Amawalk Birches are dug with a ball of earth around the roots, secured with a canvas bag and wooden platform.

#### PAPER. Betula Papyrifera

The finest of our native White Birches. It grows to be a medium sized tree with creamy white bark. Effective when planted in contrast with evergreens.

								Each
7	in.	cal.,	26	ft.	high			\$130.
$7\frac{1}{2}$	in.	cal.,	26	ft.	high			150.
8	in.	cal.,	27	ft.	high			175.
$8\frac{1}{2}$	in.	cal.,	27	ft.	high			200.
9	in.	cal.,	28	ft.	high			225.

## Cercidiphyllum

#### JAPANESE. Cercidiphyllum Japonicum

This is a rare and interesting tree to plant for a low screen. It grows about thirty feet high and is symmetrical in form, with many slender branches growing to the ground. Its greatest beauty is the foliage. In the spring the young leaves are copper-colored and in the autumn they turn to unusual shades of purplish red and yellow.

				Each
10 ft. high				\$50.
11 ft. high				60.
12 ft. high				75.
13 ft. high				90.

## Dogwood—Cornus

Amawalk Dogwoods are dug with a ball of earth around the roots, secured with a canvas bag and wooden platform.

#### WHITE-FLOWERING. Cornus Florida

A small sized tree with wide spreading branches. The most valuable of our flowering trees, being equally beautiful in the spring and fall. The large white blossoms appear in May; during the late summer and fall the berries and leaves turn a brilliant scarlet.

					Each
7	ft. high				\$25.
8	ft. high				30.
9	ft. high				40.
10	ft. high				50.
11	ft. high				60.

#### Elm-Ulmus

#### AMERICAN. Ulmus Americana

The most characteristic of our native shade trees. It forms a noble avenue, the outward curve of the branches giving the effect of a Gothic arch. Prefers a moist well drained soil but is not too particular as to soil requirements. One of the best trees for immediate effect due to its rapid growth and the large size it attains.

		_	,				
							Each
6 i	n. cal.	, 24	ft.	high			\$85.
$6\frac{1}{2}$ i	n. cal.	, 26	ft.	high			100.
7 i	n. cal.	, 28	ft.	high			120.
$7\frac{1}{2}$ i	n. cal.	, 30	ft.	high			140.
8 i	n. cal.	, 32	ft.	high			160.
$8\frac{1}{2}$ i	n. cal.	, 34	ft.	high			180.
.9 i	n. cal.	, 35	ft.	high			200.
$9\frac{1}{2}$ i	n. cal.	, 36	ft.	high			225.
10 i	n. cal.	, 37	ft.	high			250.
$10\frac{1}{2}$ i	n. cal.	, 38	ft.	high			275.
11 i	n. cal.	, 40	ft.	high			300.
11½ i	n. cal.	, 41	ft.	high			350.
12 i	n. cal.	, 42	ft.	high			400.
12½ i	n. cal.	, 44	ft.	high			450.
13 i	n. cal.	, 46	ft.	high			500.
13½ i							550.
14 i	_	-	_				600.
				0			

#### EUROPEAN. Ulmus Campestris Latifolia

A stately, compact, robust tree which holds its branches up and carries its leaves until late in the autumn. It grows rapidly and develops into a majestic tree. Likes the same soil conditions as the American Elm.

								Each
8	in.	cal.,	28	ft.	high			\$175.
					high			200.
9	in.	cal.,	30	ft.	high			225.
$9\frac{1}{2}$	in.	cal.,	30	ft.	high			250.
10	in.	cal.,	30	ft.	high			275.
$10\frac{1}{2}$	in.	cal.,	31	ft.	high			300.

#### Ginko-Salisburia

#### MAIDENHAIR TREE. Salisburia Adiantifolia

Native of Japan. This tree has become very popular during the last few years, owing to its unusual form and its odd leaves, which resemble those of the maidenhair fern. It is especially to be recommended for city planting as it withstands smoke conditions.

								Each
4	in.	cal.,	17	ft.	high			\$70.
					high			85.
								100.

## Hawthorn—Crataegus

Amawalk Hawthorns are dug with a ball of earth around the roots, secured with a canvas bag and wooden platform.

#### COCKSPUR. Crataegus Crus-Galli

Forms a bushy tree about twenty feet high. Equally good for specimen lawn planting or hedge planting. Has pink flowers in the spring and clusters of bright red fruit in the autumn.

				Each
8 ft. high				\$30.
9 ft. high				
10 ft. high				50.

#### ENGLISH. Crataegus Oxycantha

The white-blossomed Hawthorn of the English hedgerows.

						Each
8	ft.	high				\$30.
9	ft.	high				40.

## Hawthorn—Crataegus

[Continued]

#### PAUL'S SCARLET. Crataegus Coccinea

A beautiful variety of Hawthorn which bears red flowers.

				Each
9 ft. high				\$50.
10 ft. high				65.
11 ft. high				80.

#### Horsechestnut—Aesculus

WHITE DOUBLE-FLOWERING. Aesculus Hippocastanum Flore Albo Pleno

The finest variety of Horsechestnut for park and avenue planting as it bears no nuts. It has double flowers which bloom in early summer. Forms a large heavy branched tree of spreading habit.

									Each
1	7	in.	cal.,	21	ft.	high			\$85.
-	71/2	in.	cal.,	22	ft.	high			100.
	8	in.	cal.,	23	ft.	high			115.
	$8\frac{1}{2}$	in.	cal.,	24	ft.	high			130.
	9	in.	cal.,	24	ft.	high			150.
	$9\frac{1}{2}$	in.	cal.,	25	ft.	high			175.
1	0	in.	cal.,	25	ft.	high			200.
1	$0\frac{1}{2}$	in.	cal.,	26	ft.	high			225.
1	1	in.	cal.,	26	ft.	high			250.
1	$1\frac{1}{2}$	in.	cal.,	27	ft.	high			275.
1	2	in.	cal.,	27	ft.	high			300.

#### Linden—Tilia

#### AMERICAN. Tilia Americana

A handsome native shade tree which grows quickly and thrives in the poorest soil. It forms a symmetrical avenue tree. The fragrant white flowers appear in June.

								Each
7	in.	cal.,	24	ft.	high			\$85.
$7\frac{1}{2}$	in.	cal.,	25	ft.	high			100.
8	in.	cal.,	26	ft.	high			115.
$8\frac{1}{2}$	in.	cal.,	27	ft.	high			130.
9	in.	cal.,	28	ft.	high			150.
$9\frac{1}{2}$	in.	cal.,	29	ft.	high			175.
10	in.	cal.,	30	ft.	high			200.
$10\frac{1}{2}$	in.	cal.,	31	ft.	high			225.
11	in.	cal.,	32	ft.	high			250.
$11\frac{1}{2}$	in.	cal.,	33	ft.	high			275.
12	in.	cal.,	34	ft.	high			300.

#### EUROPEAN LARGE-LEAVED. Tilia Platyphyllos

The broad-leaved variety of the European Linden. Develops into the largest tree of all European Lindens.

								Lacii
5	in.	cal.,	23	ft.	high			\$70.
$5\frac{1}{2}$	in.	cal.,	24	ft.	high			85.
6	in.	cal.,	25	ft.	high			100.
$6\frac{1}{2}$	in.	cal.,	26	ft.	high			115.
7	in.	cal.,	27	ft.	high			130.
71/2	in.	cal.,	28	ft.	high			150.
8	in.	cal.,	29	ft.	high			170.

#### Linden—Tilia

[ Continued ]

#### EUROPEAN SMALL-LEAVED. Tilia Vulgaris

A small sized tree of compact growth with small leaves. The best Linden for street planting. It grows rapidly and holds its leaves until late in the autumn.

								Each
5	in.	cal.,	20	ft.	high			\$80.
$5\frac{1}{2}$	in.	cal.,	21	ft.	high			95.
6	in.	cal.,	22	ft.	high			110.
$6\frac{1}{2}$	in.	cal.,	23	ft.	high			130.
7	in.	cal.,	23	ft.	high			150.
$7\frac{1}{2}$	in.	cal.,	24	ft.	high			175.
8	in.	cal.,	24	ft.	high			200.
					high			225.
9	in.	cal.,	25	ft.	high			250.

#### SILVER. Tilia Argentea

An unusually symmetrical tree with very luxuriant foliage. The leaves are dark green above and silver on the under side. The fragrant flowers appear in June.

						Each
7 in. cal., 24 ft. high		•				\$115.
7½ in. cal., 24 ft. high						130.
8 in. cal., 24 ft. high	•					150.
$8\frac{1}{2}$ in. cal., 25 ft. high						175.
9 in. cal., 26 ft. high	•					200.
$9\frac{1}{2}$ in. cal., 28 ft. high						225.
10 in. cal., 30 ft. high					•	250.
$10\frac{1}{2}$ in. cal., 32 ft. high						275.
11 in. cal., 34 ft. high						300.
$11\frac{1}{2}$ in. cal., 35 ft. high					•	325.
12 in. cal., 36 ft. high		•	•			350.
$12\frac{1}{2}$ in. cal., 36 ft. high						375.
13 in. cal., 37 ft. high	•	•	•	•		400.

## Maple—Acer

#### NORWAY. Acer Platanoides

The Norway Maple is one of the most satisfactory trees for either street or lawn planting. It grows rapidly in even the poorest soil and most exposed situations, and suffers practically no setback after transplanting. It forms a large tree with a spreading head and deep green leaves which remain on the tree until November. The only condition in which the Norway Maple will not thrive is in wet ground. There it is safer to plant the Sugar Maple or Silver Maple. The Norway Maple is one of the best trees for city planting.

				Each
7 in. cal., 26 ft.	high			\$85.
7½ in. cal., 27 ft.	high			100.
8 in. cal., 28 ft.	high			125.
8½ in. cal., 29 ft.	high			150.
9 in. cal., 30 ft.	high			175.
9½ in. cal., 31 ft.	high			200.
10 in. cal., 32 ft.	high			225.
10½ in. cal., 34 ft.	high			250.
11 in. cal., 36 ft.	high			275.
11½ in. cal., 38 ft.	high			300.
12 in. cal., 40 ft.	high			325.
12½ in. cal., 42 ft.	high			350.
13 in. cal., 44 ft.	high			375.
13½ in. cal., 46 ft.	high			400.
14 in. cal., 48 ft.	high			425.
14½ in. cal., 49 ft.	high			450.
15 in. cal., 50 ft.	high			500.

## Maple—Acer

[Continued]

#### GLOBE-HEADED NORWAY. Acer Platanoides Globosum

An unusual grafted form of Norway Maple. These are splendid specimens with dense, round heads of compact growth. They are very effective in formal planting as a substitute for the more common Catalpa Bungeii.

4 to 7 foot stems.								
$4\frac{1}{2}$ in. cal., 10 ft. spread					\$80.			
5 in. cal., 14 ft. spread					100.			
5½ in. cal., 15 ft. spread					125.			
6 in. cal., 16 ft. spread					150.			

#### SCHWEDLER'S NORWAY. Acer Platanoides Schwedleri

A variety of the Norway Maple with very brilliant coloring. The foliage in the spring is blood-red, turning later to a rich, dark green.

			Each
6 in. cal., 20 ft. high			\$70.
6½ in. cal., 21 ft. high			85.
7 in. cal., 22 ft. high			100.
$7\frac{1}{2}$ in. cal., 23 ft. high			125.
8 in. cal., 24 ft. high			150.
8½ in. cal., 25 ft. high			175.
9 in. cal., 26 ft. high			200.
9½ in. cal., 27 ft. high			225.
10 in. cal., 28 ft. high			250.
10½ in. cal., 29 ft. high			275.
11 in. cal., 30 ft. high			300.
11½ in. cal., 31 ft. high			325.
12 in. cal., 32 ft. high			350.
12½ in. cal., 33 ft. high			375.
13 in. cal., 34 ft. high			400.
13½ in. cal., 35 ft. high			425.
14 in. cal., 36 ft. high			450.

## Maple—Acer

[Continued]

#### SCARLET. Acer Rubrum

Remarkable in the spring for its masses of red flowers and seeds, and in the fall for its brilliant crimson leaves. Thrives best in heavy, moist ground.

									Each
5	in.	cal.,	20	ft.	high		•		\$60.
$5\frac{1}{2}$	in.	cal.,	21	ft.	high				70.
6	in.	cal.,	22	ft.	high				85.

#### SUGAR. Acer Saccharum

A well known native shade tree which thrives best in rich, well drained soil. It is one of the finest trees for fall coloring, the foliage turning to shades of yellow, orange and scarlet. Forms a large tree with spreading branches.

	_							Each
5	in.	cal.,	26	ft.	high			\$60.
$5\frac{1}{2}$	in.	cal.,	27	ft.	high			70.
6	in.	cal.,	28	ft.	high			85.
$6\frac{1}{2}$	in.	cal.,	29	ft.	high			100.
7	in.	cal.,	30	ft.	high			120.
$7\frac{1}{2}$	in.	cal.,	31	ft.	high			140.
8	in.	cal.,	32	ft.	high			160.
$8\frac{1}{2}$	in.	cal.,	33	ft.	high			180.
9	in.	cal.,	34	ft.	high			200.
$91/_{2}$	in.	cal.,	35	ft.	high			225.
10	in.	cal.,	36	ft.	high			250.
$10\frac{1}{2}$	in.	cal.,	38	ft.	high			275.
11	in.	cal.,	40	ft.	high			300.
		cal.,	41	ft.	high			325.
12	in.	cal.,	42	ft.	high			350.

## Maple—Acer [Continued]

#### PYRAMIDAL SILVER. Acer Dasycarpum Pyramidalis

The best tree to plant where a rapid grower is desired for immediate effect. It is a new and superior variety of the Silver Maple, of compact, symmetrical form and remarkably quick growth. Thrives best in rich, heavy ground.

					•				Each
8	in.	cal.,	25	ft.	high				\$100.
$8\frac{1}{2}$	in.	cal.,	26	ft.	high				125.
9	in.	cal.,	27	ft.	high			•_	150.
$9\frac{1}{2}$	in.	cal.,	28	ft.	high				175.
10	in.	cal.,	30	ft.	high				200.
$10\frac{1}{2}$	in.	cal.,	32	ft.	high				225.
11	in.	cal.,	34	ft.	high				250.
111/2	in.	cal.,	36	ft.	high				275.
12	in.	cal.,	38	ft.	high				300.
$12\frac{1}{2}$	in.	cal.,	39	ft.	high				325.
13	in.	cal.,	40	ft.	high				350.
$13\frac{1}{2}$	in.	cal.,	41	ft.	high				375.
14	in.	cal.,	42	ft.	high				400.
$14\frac{1}{2}$	in.	cal.,	43	ft.	high				425.
	_	_ `		_	high				450.

#### PURPLE-LEAVED SYCAMORE. Acer Pseudo-Platanus Atropurpureum

A fine lawn tree with remarkably beautiful foliage. The leaves are a rich, dark green above, and deep, purplish red on the under side, and retain this coloring until fall, when the red becomes more brilliant and the green turns to clear vellow.

									Each
	7	in.	cal.,	23	ft.	high			\$130.
	$7\frac{1}{2}$	in.	cal.,	24	ft.	high			150.
	8	in.	cal.,	25	ft.	high			175.
	$8\frac{1}{2}$	in.	cal.,	26	ft.	high			200.
	9	in.	cal.,	27	ft.	high			225.
	$9\frac{1}{2}$	in.	cal.,	28	ft.	high			250.
1	.0	in.	cal.,	30	ft.	high			275.
1	$0\frac{1}{2}$	in.	cal.,	32	ft.	high	• (		300.
1	1	in.	cal.,	34	ft.	high			325.

## Japanese Maple—Acer Palmatum

The Japanese Maple forms a small low-branched tree, growing not more than twenty feet high. It is extensively used for its brilliant coloring and is most effective when several specimens are massed together.

Amawalk Japanese Maples are dug with a ball of earth around

the roots, secured with a canvas bag and wooden platform.

#### OSAKAZUKI. Acer Palmatum Osakazuki

The best variety to plant for fall coloring. The leaves are green in the summer and become bright red in the autumn. Forms a slender tree with broad head and irregular branches.

						Each
8	ft. high					\$40.
	ft. high					50.
	ft. high					60.
11	ft. high				٠	70.
	ft. high					80.
	ft. high					100.
14	ft. high					125.
15	ft. high		•	•		150.

## Oak—Quercus

It is generally considered that the Oaks are of very slow growth, and for that reason they are not planted as extensively as their beauty and vigor merit. This is a mistaken idea. The Oaks here catalogued make nearly as rapid growth as, for example, the Sugar Maple.

#### AMERICAN PIN. Quercus Palustris

The most rapid growing of the Oaks. It is a very beautiful variety, distinguished by its long, somewhat drooping branches. The foliage is deeply cut and turns orange and scarlet in the fall. Grows best in rich, well drained soil.

		•						Each
6	in.	cal.,	23	ft.	high			\$100.
$6\frac{1}{2}$	in.	cal.,	24	ft.	high			115.
7	in.	cal.,	26	ft.	high			130.
$7\frac{1}{2}$	in.	cal.,	27	ft.	high			145.
8	in.	cal.,	28	ft.	high			160.
$8\frac{1}{2}$	in.	cal.,	29	ft.	high			180.
9	in.	cal.,	30	ft.	high			200.
91/2	in.	cal.,	31	ft.	high			225.
10	in.	cal.,	32	ft.	high			250.
$10\frac{1}{2}$	in.	cal.,	33	ft.	high			275.
11	in.	cal.,	34	ft.	high			300.
111/2	in.	cal.,	36	ft.	high			350.
12	in.	cal.,	38	ft.	high			400.
$12\frac{1}{2}$	in.	cal.,	40	ft.	high			450.
13	in.	cal.,	42	ft.	high			500.
		cal.,		_				550.
14	in.	cal.,	46	ft.	high			600.
		cal.,						650.
	_	_		_	high			700.

#### Oak—Quercus

[ Continued ]

#### AMERICAN RED. Quercus Rubra

Of vigorous, upright habit. The leaves are large, of a rich, dark green, changing to deep red in the autumn. Thrives best in rich, well drained soil.

								Each
6	in.	cal.,	27	ft.	high			\$115.
$6\frac{1}{2}$	in.	cal.,	28	ft.	high			130.
7	in.	cal.,	<b>29</b>	ft.	high			145.
$7\frac{1}{2}$	in.	cal.,	29	ft.	high			160.
8	in.	cal.,	30	ft.	high			180.
$8\frac{1}{2}$	in.	cal.,	31	ft.	high			200.
9	in.	cal.,	32	ft.	high			225.
$9\frac{1}{2}$	in.	cal.,	33	ft.	high			250.
10	in.	cal.,	34	ft.	high			275.
$10\frac{1}{2}$	in.	cal.,	35	ft.	high			300.
11	in.	cal.,	36	ft.	high			350.
$11\frac{1}{2}$	in.	cal.,	37	ft.	high			400.
12	in.	cal.,	38	ft.	high			450.

## Sweet Gum—Liquidambar

Amawalk Sweet Gums are dug with a ball of earth around the roots, secured with a canvas bag and wooden platform.

#### Liquidambar Styraciflua

A splendid ornamental tree of symmetrical growth. It has glossy star-shaped green leaves which turn to brilliant crimson hues in the autumn. Prefers dry ground, but will stand somewhat moist ground if well drained.

								Each
11	in.	cal.,	29	ft.	high			\$400.
$11\frac{1}{2}$	in.	cal.,	30	ft.	high			450.
					high			500.
					high		•	550.
					high			
14	in.	cal.,	34	ft.	high			700.

## Tulip Tree—Liriodendron

Amawalk Tulip Trees are dug with a ball of earth around the roots, secured by a canvas bag and wooden platform.

#### Liriodendron Tulipifera

A native forest tree of tall, pyramidal habit. It has light green, glossy foliage, and tupil-shaped flowers. Prefers moist, well drained soil.

				Each
5	in. cal., 20 ft. high			\$75.
6	in. cal., 21 ft. high			125.
7	in. cal., 22 ft. high			175.
8	in. cal., 23 ft. high			225.

#### Willow-Salix

The Willows are among the most satisfactory trees to plant in very wet ground, where they make rapid growth.

#### LAUREL-LEAVED. Salix Pentandra

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A small upright symmetrical tree with shining, dark, green leaves. A rapid grower in wet ground.

8	in.	cal.,	26	ft.	high			\$110.
$8\frac{1}{2}$	in.	cal.,	26	ft.	high			125.
9	in.	cal.,	27	ft.	high			140.
$9\frac{1}{2}$	in.	cal.,	28	ft.	high			155.
10	in.	cal.,	29	ft.	high			170.

## Conifers

Namely, the cone-bearing trees, but generally understood to refer to the evergreens

Amawalk Evergreens are dug with a ball of earth around the roots. This ball in the small trees is secured with a burlap bag, in the large trees with a canvas bag and wooden platform.

## Arborvitae-Thuya

#### AMERICAN. Thuya Occidentalis

A native evergreen of pyramidal growth especially adapted for hedges and formal planting. Of slow growth and, like all evergreens, needs well drained soil.

				Each
7 ft. high				\$20.
8 ft. high				25.
9 ft. high				30.

#### GLOBE. Thuya Globosum

A dwarf, globe-shaped variety, useful for planting in borders.

						Each
<b>2</b>	ft.	high				\$15.
$2\frac{1}{2}$	ft.	high				20.
3	ft.	high				25.

#### SIBERIAN. Thuya Occidentalis Wareana

A very hardy variety of compact growth and dark green coloring.

				Lacu
5 ft. high				\$35.
6 ft. high				50.
7 ft. high				

## Hemlock—Tsuga

#### HEMLOCK SPRUCE. Tsuga Canadensis

A graceful and beautiful evergreen. Very ornamental when planted singly, and as it stands close shearing it also forms a splendid hedge. It is the only evergreen that can be grown in a partial shade. Grows best in rich, heavy soil.

We can supply Hemlocks in the following sizes, either closely sheared for formal effects and hedge planting, or with their natural

open growth.

				Each
6 ft. high				\$25.
7 ft. high				40.
8 ft. high				55.
9 ft. high				70.
18 ft. high				200.
19 ft. high				225.
20 ft. high				250.
21 ft. high				275.
22 ft. high				300.
23 ft. high				350.
24 ft. high				400.
25 ft. high				450.
_				

## Juniper—Juniperus

#### RED CEDAR. Juniperus Virginiana

Our native Red Cedar, which will grow on the driest hillside. Its narrow, pyramidal shape makes it valuable in landscape work.

		1			 
					Each
7 ft.	high				\$25.
8 ft.	high				30.
	high				35.
10 ft.	high				40.
11 ft.	high				50.
12 ft.	high				60.
13 ft.	high				70.
14 ft.	high				80.
15 ft.	high				90.
16 ft.	high				100.
17 ft.	high				115.
18 ft.	high				130.
19 ft.	high				145.
20 ft.	high				160.
21 ft.	high				175.
22 ft.	high				200.
23 ft.	high				225.
24 ft.	high				250.
25 ft.	high				275.
26 ft.	high				300.
27 ft.	high				325.
28 ft.	high				350.
29 ft.	high				375.
30 ft.	high				400.
31 ft.	high				425.
32 ft.	high				450.
33 ft.	high				475.
34 ft.	high				500.
35 ft.					525.
	_				

## Juniper—Juniperus

[Continued]

#### BLUE CEDAR. Juniperus Virginiana Glauca

Similar to the Red Cedar, but of an unusually beautiful violet blue color.

				Eacn
7 ft. high		٠.		\$30.
8 ft. high				35.
9 ft. high				40.
10 ft. high				50.

#### PFITZER'S. Juniperus Pfitzeriana

A low growing form with spreading branches. The foliage is bluish green. Valuable for planting in front of taller evergreens and for use in a border.

						Each
2	ft.	high				\$15.
		high				25.
						40.

#### SAVIN. Juniperus Sabina

A low growing form with deep green foliage and spreading branches. Valuable for planting in front of taller evergreens and for use in a border.

						Laci
<b>2</b>	ft.	high				\$15.
$2\frac{1}{2}$	ft.	high				25.
3	ft.	high				40.

## Juniper—Juniperus

[Continued]

#### STRICTA. Excelsa Stricta

A small tree of upright, pyramidal form, with bluish green foliage.

					Each
3	ft. high				\$25.
$3\frac{1}{2}$	ft. high				30.
	ft. high				40.
$4\frac{1}{2}$	ft. high				55.
5	ft. high				70.
$5\frac{1}{2}$	ft. high				85.
6	ft. high				100.

#### Larch—Larix

#### CHINESE GOLDEN LARCH. Pseudolarix Amabilis

One of the finest trees grown. A deciduous conifer—a cone bearing tree which loses its leaves in the fall. This is a rare variety of Larch that develops into a large spreading tree of great beauty. The foliage turns to a rich shade of burnt orange in the fall.

				Each
18 ft. high				\$325.
19 ft. high				350.
20 ft. high				375.
21 ft. high				400.
22 ft. high				425.
23 ft. high				450.
24 ft. high				475.
25 ft. high				500.
26 ft. high				550.
27 ft. high				600.
28 ft. high				650.
29 ft. high				700.
30 ft. high				750.

# Pine-Pinus

#### AUSTRIAN. Pinus Austriaca

The hardiest evergreen grown. It thrives in the most exposed situations and is adapted to any soil except wet ground. It forms a stately and symmetrical tree with spreading branches and stiff, rich, dark green needles, two to a cluster.

				Lach
22 ft. high				\$250.
23 ft. high				275.
24 ft. high				300.
25 ft. high				325.
26 ft. high				350.
27 ft. high				375.
28 ft. high				400.
29 ft. high				425.
30 ft. high				450.
31 ft. high				475.
32 ft. high				500.
33 ft. high				525.
34 ft. high				550.
35 ft. high				600.

## MUGHO. Pinus Mughus

A dwarf variety, with dark green foliage, suitable for growing in evergreen groups and rockeries.

1					Each
2 f	t. high				\$25.
2½ f	t. high				30.
3 f	t. high				40.
$3\frac{1}{2}$ f	t. high				50.
4 f	t. high				60.

# Pine-Pinus

[ Continued ]

#### RED. Pinus Resinosa

A hardy, vigorous variety that develops into a large tree. Has reddish brown branches and soft green needles, two to a cluster.

			Each
			\$90.
			100.
			115.
			130.
			150.
			175.
			200.
	· · · · · · · · · · · · · · · · · · ·		

#### JAPANESE RED. Pinus Densiflora

More open in growth than the Red Pine, with shorter needles.

				Each
8 ft. high				\$30.
9 ft. high	:			40.
10 ft. high				50.

## SCOTCH. Pinus Sylvestris

A hardy variety of Pine adapted to dry soil. It grows rapidly, and has short bluish-green needles, two to a cluster.

				Each
7 ft. high				\$25.
8 ft. high				30.
9 ft. high				35.
10 ft. high				40.
11 ft. high				50.
12 ft. high				65.
13 ft. high				80.
14 ft. high				100.
15 ft. high				125.
16 ft. high				150.
17 ft. high				175.
18 ft. high				200.

# Pine—Pinus

[Continued]

#### WHITE. Pinus Strobus

A popular variety of Pine. Forms a large spreading tree. It grows rapidly in any well drained soil. Has soft, light green needles, five in a cluster.

					Each
14 ft. l	high				\$100.
15 ft. l	high				110.
16 ft. l	high				120.
17 ft. l	high				130.
18 ft. l					150.
19 ft. l					175.
20 ft. l	high				200.
21 ft. l					225.
22 ft. l					250.
23 ft. l					275.
24 ft. l	high				300.
25 ft. l					325.
26 ft. l					350.
27 ft. l					375.
28 ft. l					400.
29 ft. l					425.
30 ft. l					450.
31 ft. l					475.
32 ft. l					500.
33 ft. l					525.
34 ft. l					550.
35 ft. l	high				575.

# Retinospora—Chamaecyparis

The Retinosporas are very decorative evergreens suitable for formal gardening.

#### FILIFERA

A low, spreading variety with fine, bright green foliage.

				Each
3 ft. high				\$20.
4 ft. high				30.
5 ft. high				40.
6 ft. high				50.

#### FILIFERA AUREA

The golden form of the above. It keeps its brilliant coloring throughout the year.

2 ft. high				\$20.
3 ft. high				30.

#### PISIFERA

Forms a medium sized tree, graceful and open in contour with light green foliage.

					Each
5 ft	. high				\$40.
6 ft	high				50.
	. high				60.
8 ft	. high				70.
9 ft	. high				85.
10 ft	. high				100.

# Retinospora—Chamaecyparis

[ Continued ]

## PISIFERA AUREA

The golden form of the above. The new growth is a rich, golden yellow, changing later to a greener shade.

						Each
8	ft.	high				\$70.
9	ft.	high				85.
10	ft.	high				100.
11	ft.	high				115.
12	ft.	high				130.

#### PLUMOSA

The hardiest of the green Retinosporas. Will stand close shearing.

				Lacu
4 ft. high				\$30.
- A. 3 1 1				
6 ft. high				50.
7 ft. high				60.

#### PLUMOSA AUREA

The finest golden evergreen for formal effects. Our specimens are closely sheared in round or pyramidal form.

						Each
4	ft.	high				\$35.
5	ft.	high				45.
8	ft.	high				70.
9	ft.	high				85.
10	ft.	high				100.

## SILVER. Retinospora Squarrosa Veitchii

Of a rich silvery blue color and makes a beautiful contrast with the green and golden tints of other varieties.

3 ft. high				Each \$20.
4 ft. high				30.
5 ft. high	•			40.
6 ft. high				50.

# Spruce and Fir—Picea and Abies

# COLORADO BLUE. Picea Pungens Glauca

Grown on its own roots. A native of the West. It is a vigorous, compact tree, symmetrical in form and will stand any exposure. Its foliage ranges from brilliant blue to a deep greenish blue. Thrives in any well drained soil.

•				Each
18 ft. high				\$165.
19 ft. high				180.
20 ft. high				200.
21 ft. high				225.
22 ft. high				250.
23 ft. high				275.
24 ft. high				300.
25 ft. high				325.
26 ft. high				350.
27 ft. high				400.
28 ft. high				450.
29 ft. high				500.
30 ft. high				550.
31 ft. high				600.
32 ft. high				650.

## KOSTER BLUE. Picea Pungens Glauca Kosteri Compacta

A grafted form of the Blue Spruce. The foliage is a more brilliant blue than that of the Colorado, which coloring it keeps throughout the year.

				Each
18 ft. high				\$250.
19 ft. high				275.
20 ft. high		• .		300.
21 ft. high				325.
22 ft. high				350.
23 ft. high				375.
24 ft. high				400.
25 ft. high				425.
26 ft. high				450.
27 ft. high				475.
28 ft. high				500.

# Spruce and Fir-Picea and Abies

[ Continued ]

## DOUGLAS. Abies Douglassi

A fine, rapid growing, hardy tree from the Rocky Mountains. It has soft, bright green foliage. It will grow in any well drained soil, and develops into a large tree.

				Each
10 ft. high				\$60.
11 ft. high				75.
12 ft. high				100.
13 ft. high				125.
14 ft. high				150.

## WEEPING DOUGLAS. Abies Douglassi Pendula

Weeping variety of the Douglas Spruce. A slender, drooping tree.

				Lacu
13 ft. high				\$175.
14 ft. high				200.
15 ft. high				250.

## NIKKO. Abies Homolepis (Brachyphylla)

A hardy variety of upright growth. Distinctive for its rich green foliage which is silvery below and dark green above.

				Each
10 ft. high				\$100.
11 ft. high				125.
12 ft. high				150.
13 ft. high				175.

# Spruce and Fir—Picea and Abies

[Continued]

#### NORWAY. Picea Excelsa

A popular and inexpensive evergreen which grows rapidly into a large sized tree. Has pendulous branches with shiny dark green needles. When transplanted needs a sheltered location, although it will become adapted to exposure if protected from the wind for the first year or two until its roots become re-established.

We can supply Norway Spruce in the following sizes, either closely sheared for formal effects and hedge planting, or with their

natural open growth.

0						Each
22	ft.	high				\$200.
23	ft.	high				225.
24	ft.	high				250.
25	ft.	high				275.
26	ft.	high				300.
27	ft.	high				325.
		high				350.
		high				375.
30	ft.	high				400.
31	ft.	high				425.
32	ft.	high				450.
		high				475.
34	ft.	high				500.
		high				550.
		high				600.
		0				

# COLLECTED TREES

WE ARE WELL EQUIPPED WITH BIG TREE MOVING MACHINES AND ARE GLAD UPON REQUEST TO GIVE QUOTATIONS ON SUPPLYING AND MOVING THE FOLLOWING COLLECTED TREES UP TO 25 INCH DIAMETER OF TRUNK AND FROM

20 to 80 feet in height,

American Elms
Sugar Maples
Red Cedars
American White Birch in clumps

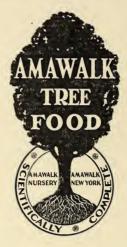
We can also supply for our customers

old specimen Boxwood

native Mountain Laurel

native Rhododendrons

# **Amawalk Tree Food**



Trees used to beautify lawns, parks and streets lack the needful food supplied through the decay of organic matter in their natural environment. This malnutrition produces thin foliage, yellowish and undersized leaves, gradual dying off and a general unhealthy appearance. It leaves the tree open to excessive damage by insects or disease.

For several years Amawalk has been carrying on extensive research work in the development of a proper tree food. Trees must have a well balanced food for proper growth and development. After years of experimental work, we have formulated the perfectly balanced tree food.

The AMAWALK TREE FOOD is a balanced ration, scientifically blended, combining certain ingredients that offer immediate nour-ishment and others that gradually become available through the action of soil bacteria.

We recommend using the Amawalk Tree Food from early spring as soon as the ground can be worked until about the middle of August when the growth of the roots should cease for the year. Usually about one pound of tree food is needed to every inch of trunk circumference of the tree. A tree 12 inches in diameter will need about 36 pounds of Amawalk Tree Food distributed in an equal number of holes around the spread of the roots of the tree.

Further information will be sent upon request.



# THE AMAWALK TAVERN AND GALLERIES

AT THE AMAWALK NURSERY

